

WHAT IS CLAIMED IS:

1. A bicycle pedal comprising:

a body including a central frame which has a passage defined therein and a distal end of the body having two rounded corners, each rounded corner extending to a side of the body and having a recessed area defined therein, at least one first luminous element received in the recessed area in each of the rounded corners;

an axle inserted in the passage in the central frame of the body and at least one bearing mounted to the axle, a first end of the axle extending from the central frame and fixed by a nut and a second end of the axle extending through an end plate and adapted to be connected to a crank, a rotor connected to the axle, and

a stator engaged with the body and the axle extending through the stator and mounted to the rotor such that the rotor is rotated relative to the stator, the stator having a coil received therein and being electrically connected to the at least one first luminous element in the rounded corners of the body.

2. The pedal as claimed in claim 1, wherein each recessed area in each of the rounded corners of the body has a netted cover piece engaged therewith.

3. The pedal as claimed in claim 2, wherein the netted cover piece is a reflector member.

4. The pedal as claimed in claim 1 further comprising two reflectors connected to two sides of the body.

5. The pedal as claimed in claim 1, wherein the end plate has two sidewalls perpendicularly extending from the end plate and each
5 sidewall has holes defined therethrough, each hole has a second luminous element received therein.

6. The pedal as claimed in claim 1, wherein the stator includes a ring having a groove defined in an outer periphery thereof and the coil is received in the groove, an isolation collar mounted to
10 the ring and covering the groove, two conductive frames sandwiching the ring therebetween.